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Corrigendum to “Immunization with a novel recombinant protein (YidR) reduced the risk of clinical mastitis caused by *Klebsiella* spp. and decreased milk losses and culling risk after *Escherichia coli* infections” (J. Dairy Sci. 104:4787–4802)

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The ethics statement on page 4788 should read as follows (corrected text shown in bold): “This study was carried out in strict accordance with the recommendations of The Animal Welfare Act of 1985 (P.L. 99–198). The research protocol was reviewed and approved by the Institutional Animal Care and Use Committee of Cornell University (protocol number **2015–0085**).”

The authors regret the error.

REFERENCES

Tomazi, T., A. C. C. H. Tomazi, J. C. C. Silva, L. Bringhenti, M. L. M. C. Bravo, M. X. Rodrigues, and R. C. Bicalho. 2021. Immunization with a novel recombinant protein (YidR) reduced the risk of clinical mastitis caused by *Klebsiella* spp. and decreased milk losses and culling risk after *Escherichia coli* infections. J. Dairy Sci. 104(4):4787–4802. <https://doi.org/10.3168/jds.2020-19173>.